***Pre Assessment Questions***



1.) Chen bought one model plane, one tube of glue, and one can of paint. The cost of each item is shown in the figure above. There was no sales tax. How much change should he have gotten back from $10?

A) $1.50

B) $1.53

C) $1.63

D) $1.73

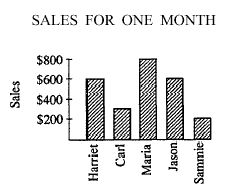
2.) Mr. Garcia bought 5 dozen eggs at $0.89 per dozen. What was the total cost of the eggs?

A. $4.05

B. $4.45

C. $5.89

D. $10.68



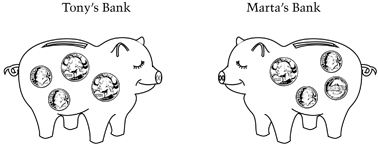
3.) According to the graph above, which person’s sales were closest to $400 for the month?

A. Harriet

B. Carl

C. Jason

D. Sammie



4.) Tony has 2 quarters and 2 dimes. Marta has 1 quarter, 2 dimes, and 1 nickel. Which of the coins from Tony’s bank would he need to give Marta so that they each have the same amount of money?

A. One Dime

B. Two Dimes

C. One Quarter

D. One Quarter and One Dime

5.) The Breakfast Barn bought 135 dozen eggs at $0.89 per dozen. What was the total cost of eggs?

A. $116.75

B. $120.15

C. $135.89

D. $151.69

6.) How much change will John get back from $5.00 if he buys 2 notebooks that cost $1.80 each?

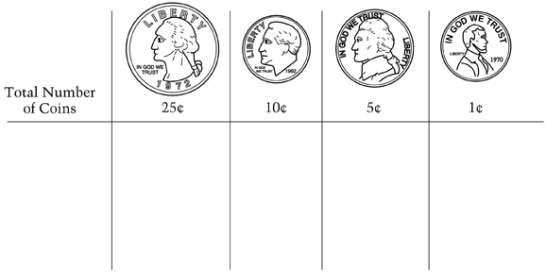
A. $1.40

B. $2.40

C. $3.20

D. $3.60

7.) Susie said, "I have 83¢ but fewer than 10 coins." Show in the chart how many of each coin she could have to total 83¢.



8.) Kristin wants to buy a flute that costs $240. She has saved $20 each week for 3 weeks. How many more weeks does Kristin need to save money if she continues to save $20 each week?

A. 9 weeks

B. 10 weeks

C. 11 weeks

D. 12 weeks